

This schematic diagram illustrates a magnetic recording head assembly. A large circular disk (1) is shown with a central hub (2) and a peripheral track (3). A magnetic head (4) is positioned above the disk, with a gap (5) between them. A magnetic field (6) is applied to the disk surface. A magnetic layer (7) is formed on the disk surface, with a magnetic field (8) applied to it. A magnetic field (9) is applied to the disk surface, with a magnetic field (10) applied to it. A magnetic field (11) is applied to the disk surface, with a magnetic field (12) applied to it. A magnetic field (13) is applied to the disk surface, with a magnetic field (14) applied to it. A magnetic field (15) is applied to the disk surface, with a magnetic field (16) applied to it. A magnetic field (17) is applied to the disk surface, with a magnetic field (18) applied to it. A magnetic field (19) is applied to the disk surface, with a magnetic field (20) applied to it. A magnetic field (21) is applied to the disk surface, with a magnetic field (22) applied to it. A magnetic field (23) is applied to the disk surface, with a magnetic field (24) applied to it.



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FIG. 2  
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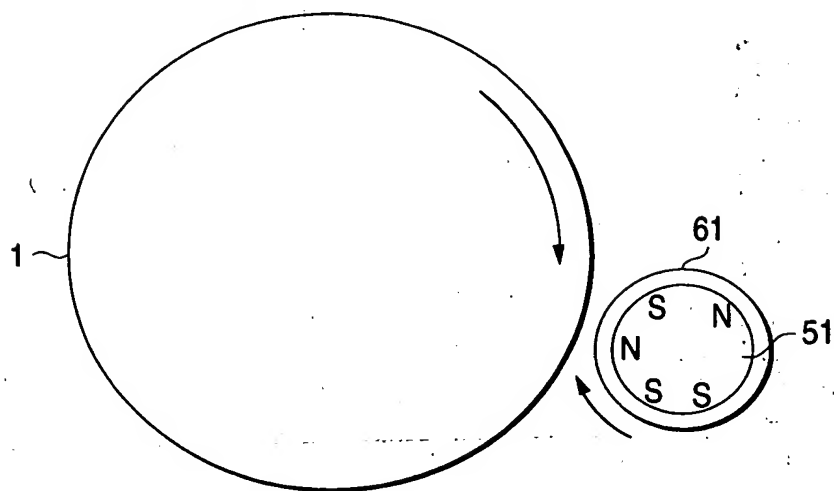


FIG. 3  
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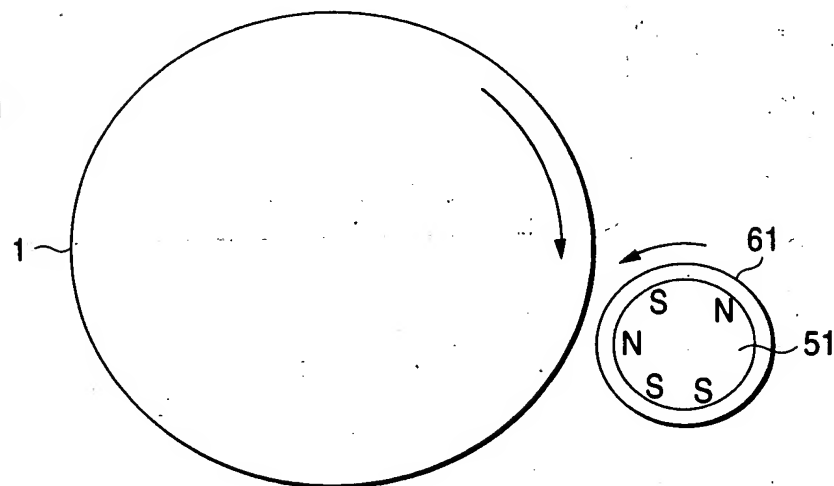


FIG. 4  
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